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PROCEEDINGS

OF THE

EIGHTH ANNUAL MEETING

OF THE

STOCKHOLDERS

OF THE

North-Carolina Rail Road Company,

HELD AT SALISBURY,

On the 9th of July, 1857.

Salisbury:
J. J. BRUNER, PRINTER.
1857.



ANNUAL MEETING OF STOCKHOLDERS.

The Annual Meeting of the Stockholders of the North Carolina Rail Road Company, was held at the Court House, in Salisbury, on Thursday the 9th of July, 1857.

On motion of Charles F. Fisher, John M. Morehead was appointed President, and Daniel Coleman and Thomas J. Wilson, Secretaries of the meeting.

The Committee appointed at the last General Meeting of the Stockholders to verify proxies, reported through their Chairman, D. A. Davis, that over seven thousand shares of stock in said Company, were represented by more than one hundred individuals in person or by proxy—the same being a majority of all the shares owned by private Stockholders.

3 о'сьоск, Р. М.

The Hon. Thomas Ruffin, Sen., appeared and produced his credentials as proxy of the State, which were duly authenticated.

John U. Kirkland submitted the Report of the Committee of Finance, which was read, and on motion of John W. Thomas, was referred back to the Committee with instructions.

Charles F. Fisher, President of the Company, submitted his Annual Report, made to the Board of Directors, which was read. David F. Caldwell moved that the Report be referred to a Committee of three to report, which motion was lost; and on motion of Daniel Coleman, said Report was received and laid on the table.

On motion of Giles Mebane, the meeting proceeded to elect four Directors for the ensuing year. John W. Thomas and John F. Foard, were appointed tellers; who reported, that on the first ballot, Charles F. Fisher received 6962—Francis Fries, 6715—R. M. Saunders, 5734 votes—balance, scattering.

The meeting then proceeded to elect a fourth Director by

another ballot. H. W. Husted and J. D. Ramsay were appointed tellers, who reported, that Ralph Gorrell had received 3620 votes, a majority of the whole number given, and was duly elected.

Mr. Giles Mebane moved that the Board of Directors be directed to pay C. P. Mendenhall, Treasurer of the Company, his travelling expenses for the last three years; which motion was rejected.

On motion of D. A. Davis, the meeting adjourned until to-morrow morning, 9 o'clock.

FRIDAY MORNING, 9 O'CLOCK.

The meeting met according to adjournment.

The President of the meeting appointed Messrs. James Webb, P. B. Ruffin, James Turentine and Dr. Edmund Strudwick, a Committee to verify proxies for the next General Meeting of the Stockholders.

On motion of Giles Mebane, Messrs. John U. Kirkland, Jed. H. Lindsay, and Edwin M. Holt, were appointed a Committee of Finance for the ensuing year.

Mr. John U. Kirkland, Chairman of the Committee of Finance, to whom was referred back their first report, made a second report which was read.

Mr. D. F. Caldwell offered the following resolution, viz:

Resolved, That each and every Stockholder on the North Carolina Rail Road shall be entitled to have his, her, or their passage on said Road, on account, until his, her, or their passage tickets, together with the dividends, shall amount to the sum of six per cent per annum on said stock. Rejected.

Mr. R. Barringer offered the following resolution, viz:

Resolved, That the resolution adopted at the last meeting of the Stockholders in regard to the free passage of Stockholders and their families, over the Road in attending the annual meetings, be so far are ded as to confine that privilege to the Stockholders. Rejected.

The Hon. Thomas Ruffin, Sen'r., moved that the salary of the Treasurer of the Company be increased to the sum of fifteen hundred dollars per annum—which motion was agreed to.

On motion of P. Cameron,

Resolved, That the thanks of this meeting be tendered to the President for the dignity, ability and impartiality, with which he has presided over its deliberations. And be it further

Resolved, That the thanks of this meeting be tendered to the Secretaries for the able and faithful manner in which they have discharged their duties.

On motion, the President declared the meeting adjourned, sine die.

JOHN M. MOREHEAD, President.

Daniel Coleman, Thomas J. Wilson. Secretaries.

The next annual meeting is to be held at Hillsborough, on Thursday the 10th of July, 1858.

PRESIDENT'S REPORT.

Office of North Carolina Rail Road, Salisbury, July 7th, 1857.

To the Board of Directors:

Gentlemen:—I submit to you the following Report of the general condition of the Company and of the operations of the Road for the fiscal year ending the 30th of June, 1857.

The total earnings of	Road from all sources	
amounts to -		\$300,449 63
The total expense act.	of operating the Road	
amounts to		\$137,525.00
Leaving a balance on r	eceipt act. of nett profits	
amounting to -		\$162,924 63

The Tabular statements which are annexed to the Regular Report of the Treasurer, give a particular account, in detail, of the Passenger and Freight business of the Road as well as of its Financial affairs.

From this it will appear that the Total Dis-		
bursements of the year have amounted to	\$753,234	21
That the Total Receipts from all quarters, in-		
cluding last year balance, have amounted to	\$915,657	38
Of this there was received from act. of sale, 8 per		
cent Company Bonds,	\$352,538	19

a particular account of which transaction, in detail, is furnished by statement annexed.

In this year, we have at last closed the unfinished construction so fully as to leave very little undone which is required for the completeness of the whole work, and nothing unsupplied that is essential for the successful operating of the Road in all its Departments.

The work of the two last years may be stated as follows: On the 1st of July, 1855, a gap of 59 miles, from Lexington

to Haw River, remained to be completed. In this incomplete section were—

Seven grading contracts unfinished.

The Masonry of Haw River Bridge.

The Masonry of South Buffalo.

Eight Bridges to be built.

The whole superstructure of the Road to be laid down.

Fifty-nine miles of main track, and six of side track—total, sixty-five miles.

Besides this, the following work has been completed in the last year, viz:

The Joint Ware-houses at Goldsboro' and Charlotte.

The Joint Passenger Shed at Charlotte.

Section houses on fourteen sections, for section masters and hands.

Fourteen Station houses for hands.

Ware-house at McLean's, and Water Station, finished.

Eighteen Bridges covered.

One burnt Bridge rebuilt.

Haw River abutment filled up—a very heavy work.

Ten Culverts on Eastern end reconstructed.

Add to this the whole work of building at Shops—Machine, Car and Smith Shops; Foundry, Engine Shed, and Car Shed; Master Machinist's house; Ware-house and Store-house; Eight Dwellings for Mechanics; Eight wooden houses for men, and wood shed.

The Company have now a line of 223 miles main track, and of 17 miles side track—total, 240 miles, laid with the best heavy T rail, of good pattern and quality, as its wear shows. The Road bed is permanent and solid, having a superstructure of oak, chesnut, and heart-pine sills, (chiefly, however, oak,) large in size, and closely laid down. The Bridges are of heart-pine lumber, well built, covered and painted; the Masonry, of all but a few, being of granite. The Culverts and Drains are safe and substantial. There is no trestle frame on the line. The Stations have secure warehouses, and wood sheds of good size, with water tanks of abundant capacity, (besides which, there are tanks erected at some other convenient points,) all finished and painted. Each

Road Section (there are 19) has a house for the Section Master of Repairs, and one for the hands, sufficiently large for comfort and health. The equipment of Engines, and of Cars for passenger service, is equal to that of most first class Roads in the country. The number of Freight Cars is sufficient for the present tonage wants of the Road, and the number of Engines will be sufficient for the business of next year. The amount of iron, sills, and wood on hand, will furnish all the needful repairs of the next three or four years; and the supply of fuel for even a longer term.

This large surplusage of wood is on the Eastern end, and was delivered under contracts made before my term of office, under direction of the Engineers in charge, which contracts could not be rescinded or delayed. It has been a very troublesome item of cost. The wood itself is of excellent quality, being all pine, and as much of it as possible has been hauled to Stations and Shop. A great deal more should be distributed this summer along the line. On the Western end of the Road there are only a few points where deliveries were made under similar contracts in large quantities. Very nearly the whole of this wood has been paid for. (See table of material on hand.)

Last in enumeration is the most important of any other single one—the Company Shops—which are now so far complete as to do all the repair work of Engines and Cars. The Company Shops have been constructed according to plans, and upon estimates, adopted by the Board of Directors, as you are aware, three years ago, under a former—the first—administration of the Road—at the same time that the location was fixed where it is, after a most careful and deliberate enquiry for the best point on the line.

A part of the present Board, myself being one, then constituted the Directory. The result of my experience from working the Road, now two years, is a thorough conviction that it is, beyond question, the proper location, and, for very many reasons, by far the best one, for the interests of the Road. Its beautiful site in a fine forest of oak, healthful and pleasant, surrounded by a productive country, and within a few miles of the exact centre of the line, could scarcely be

surpassed. These Shops will constitute, hereafter, a marked and distinguishing feature of the Road. The only matter of complaint in respect to them is, that they are quite small enough for our uses. The Repair Shop is 100 feet by 180 feet; the Wood Shop 60 by 200 feet; the Smith Shop 40 by 128 feet; the Foundry 60 by 60 feet—all now finished; as, also, a Car Shed 40 by 200 feet. An Engine Shed is in progress of erection 51 by 236 feet, having 15 stalls. The dwellings for Officers of the Road should be further completed by the erection of one for the General Superintendent, and one for the Master of Road; and this central point, so admirable in location, to observe closely every day the working of the whole line, should be made the official head-quarters of the Road; here the active administrative officers ought to be required to reside, the office should be kept, and the whole Road business transacted.

I consider it my duty to say in this connection, for the purpose of conveying to the body of Stockholders what has been expressed to you, gentlemen, that if, in my opinion, any single interest or department of the Road is most important to be carefully nurtured, it is this department of the Company Shops. It may be properly called the centre from which must go out the arteries of life. Keep this department well administered, and your road works safely and profitably. Let it fail, and with it you will see fail the safety, the efficiency, and the profits of the working operations. Here are the men and here the machines that make a Road good or bad. You cannot therefore too vigilantly see that it is well provided with both of the right kind; and money properly used to secure this, will always be economically and well used.

You have provided that the cost of every building at this place must pay a good dividend by a fair rent to the Company. Only the Shop buildings are an exception, and these ought to pay in profitable return, indirectly, most of all.

Owing to an insufficiency of motive power, the Engines were very much overworked about the close of the construction, and having only the small smith shops in Charlotte and Goldsboro', all important repairs were obliged to be done abroad, at an expense of nearly double what the same would

cost in our own Shops, for work by no means so good as we have since turned out. Within the last year, we have, as you are aware, done our Repair work almost entirely in our own Shops, and owing to the condition of the Engines and Cars from lack of facilities to do this work sooner, these repairs have cost, in this time, much more than what would be a just estimate for the year, and much more than they possibly ought to cost under any ordinary circumstances for a like term hereafter.

The same history will apply to most Roads built in this country. Starting into existence with a capital stock and means inadequate to their entire completion, they begin to work with an insufficiency of motive power, with an equipment unequal even to a small business, without Shops for repairs, shelters for Engines and Cars, or secure warehouses for their freights-without houses for their Road men or hands, so essential both to the comfort and health of these most important forces. As a most inevitable consequence, their engines are worked down and worn out, their cars are run down and unsightly, their loss and damage accounts on Freight are sufficient to pay for good ware-houses, their Road track is neglected and out of repair, before the Road is old in years, and even without a funded debt, which is not an uncommon attendant—their stock pays no dividend for a long term, until time and good management bring about, as the lesson of experience, what good judgment and common sense ought to have taught at first—that it is far better to do well in the beginning whatever is attempted to be done at all; and that whatever is proposed to be done, had better be thoroughly and effectually completed—not half finished.

Until this is effected, every year must show on a half finished Road its heavy tax for building accounts, for Repair accounts, for actual construction accounts, and so from these constant demands on the receipts, years must pass before the Road can rise under such burdens, and begin to make any return of nett profits.

This Road, now finished, will be most fortunate in having to contend with very few difficulties of this kind; and its present condition and prospects give good reason to believe, as well as to hope, that inasmuch as your policy has been thoroughly to complete and effectively to equip, in the beginning, at whatever cost it might require, the result will soon demonstrate that it was right and wise.

Under your direction I have had built and placed on the Road during the last year, two new ten wheel Freight Engines of about 30 tons weight; and four new passenger Engines of about 20 tons, and one of about 25 tons; all of very superior construction and finish: The two Freight and three passenger Engines from Norris' Works; one passenger from Rogers' Works, and one from New York Locomotive Works, Jersey City.

All these machines will compare favorably with the best

of any Road, and all are link motion.

I have bought also four new passenger coaches which makes this equipment full, but is not more than we frequently re-

quire.

The Freight stock has not been increased by any new cars with the exception of a joint number of 20 box cars, built by the Wilmington and Weldon Road for through Freight use, on a contract made last Fall.

The Road is now in very good order, though in consequence of the extraordinary winter it has been extremely difficult to get it so. The Repair force had a season of unusual hardship to keep the track in safe condition. Their duties were laborious, and have been faithfully performed. During the Winter and Spring months, constant slides required vigilant attention; and the expense of Repairs from extra Gravel Trains for ditching, has been considerable and unavoidable. The department must have a large force of necessity, for some years, until the slopes cease to slide as they now do constantly, and until the Road bed is well ballasted at many points.

The comfortable houses provided for the Road hands on Sections, will much increase the security from sickness and the efficiency of this very important force. Each Section house has attached to it four or five acres of enclosed land for cultivation, which will be of decided value. The Section Master of Repairs is charged with a duty of great importance in guarding the safety and in maintaining the good condition

of the Road track. He ought to be well selected and estimated accordingly. Upon his efficiency and faithfulness depends the safety of the Trains, and the wear and tear both of Road track and machinery. No man on the Road has more responsible duties, and in no place must neglect be more injurious or dangerous.

The Road receipts for the Fiscal year have been affected by two causes—one, the deplorable and general failure of crops everywhere, which has caused a falling off in the Freighting business of the Road in an amount doubtless large;—the other, your acquiescence in, and adoption of, the demand of the last General Meeting for low freights. Our tonage charges were much reduced on the principal articles of wheat, flour, corn, tobacco, and salt. If the stockholders insist that the Board of Directors shall lower freight rates to a standard below what is profitable in Transportation, of course they will not complain that the Road Receipts are thereby comparatively reduced. We bring up for less than bare cost of transportation all the fertilizers, and I submit, with deference, that we ought to get some return for carrying down what these produce.

It can hardly be considered even an extravagant estimate that the low freights and short crops, with the consequent diminution of up freight, have diminished our receipts \$150,000 the last year.

At the General Meeting of Stockholders, July '56, a good deal was said about Through Travel; and the administration of the Road has not been without censure from an alleged neglect to provide facilities, secure proper connections, and make all such arrangements as are required for this end. It is well known to the Board that this matter has always been one of constant enquiry, interest, and action. You have always approved the closest connections as to time which I have been able to make with the roads running to us at each end, even when the doing so involved a sacrifice on our part in the surrender of comfortable hours for our way travel—upon the ground that the interest of the whole Road—to the State particularly—was of more consequence than the convenience of any communities on the Line.

In February last, you resolved to put on a double daily service of passenger Trains, and instructed me to do so as soon as the proper arrangements could be concluded for close connections. After a delay of some weeks to hear from the P. O. Department on an application made jointly by the Presidents of the Charlotte and South Carolina, the Raleigh and Gaston Rail Roads, and myself, to give us the benefit of some three hours lost time at Augusta, we commenced, on the 13th March, running the second Train in close connection with these Roads. The P. O. Department had given us assurance that we should have the time we asked, to facilitate mails and travel on our line twelve hours, if the South Carolina Rail Road consented to come forward the three hours we asked for. This Road did consent, but the Department afterwards declined to make the order, on the ground that the Wilmington and Manchester Road objected to the proposed arrangement, "as injurious to its interest;" and the Department was unwilling to give us the time we asked, against their protest. We have since then been running as well as was possible, and should get our proportion of travel but for the difference of twelve hours in time, and the serious one of opening a new line of travel when old ones interpose what obstaeles they can, regarding us as an opposition, and to be so treated. The additional cost of this second Train, has been one thousand and forty-one dollars per month, actual expense. The through travel is gradually increasing, and the train is a very great convenience to the way travel. If our present connéctions were made as formerly by one train, it would be of necessity, a night train, over our Road, one way at least.

Every exertion has been made to direct some portion of the travel over this Line, by travelling and local Agents abroad, as well as by general and special advertising. But to be known, a Road must be used, and to be used, must have some desirable advantages. Passengers, safely, comfortably, and expeditiously conveyed, are the best agents and advertisers. Our time is in the future, and will surely come. A Road, whose first Train ran through the line little more than twelve months ago, and which has only, at this very day, completed its actual construction, can hardly, with any reason, expect to

enter at once upon the business of Transportation that all other Roads have required years to reach gradually.

The present season has afforded a very bountiful crop of wheat, which we may safely estimate will pay to the Road a considerably increased amount for the next year, and besides this, make that general prosperity throughout the country as favorable to Rail Road receipts of all kinds, as the reverse is unfavorable.

The operating expense of the past year has been made up from the actual cost in detail carefully estimated at the highest rate: if from the total aggregate of amount-\$137,525 00should be deducted the cost of Trains engaged in hauling material for the construction work, of houses and bridges, it would reduce the operating expense below 45 per cent of the gross earning; the whole added being now barely over this per centage. Very few Roads in the country have been operated at a lower cost; and when it is remembered that our Trains, of both Passenger and Freight class, have been obliged to do the running, over a long line, which would have subserved the requirements of double our business, we may say that the expense has not been very heavy. The table of Shop report annexed will show the number, condition and cost of our Engines. By reference to this it will appear that some of the machines have performed extraordinary service in the miles run during the year, which is sufficient evidence of the need we had for the motive power last bought. can be no question that the true policy of a Road, particularly of one so long as this, is to have always a sufficiency of motive power, so that the Engines need never be broken down by over work. It is easier to save excessive wear, and cheaper, than to repair it.

The Financial Report shows, in the aggregate of disbursements, that a larger amount of out-standing indebtedness has been paid than was known to exist. The nature of these liabilities is shown in the Tables of apportioned payments. They have been chiefly in old accounts and obligations for construction work, which can be clearly shown by each voucher of payment audited and duly filed. Very large amounts have been paid on old sill, wood and lumber estimates; on accounts and notes for labor, material, and supplies furnished in track laying, and for lumber required in bridge superstructure account, over and above what was supposed to have been contracted for and prepared two years ago in sufficient quantity. The amount of material furnished under these contracts fell short full one half and had to be supplied this last year; hence the delay in covering bridges, as well as the additional cost.

It will be seen by the annexed abstract from your Journal, what was your action on the act of the Legislature in respect to an issue of 8 per cent Company Coupon Bonds. This Road being largely a State work, and the people having an interest in its prosperity as such, it ought to be highly gratifying to all, that these Bonds were promptly taken so as to relieve the Road from its embarrassment, and from its necessity of borrowing money at 12, instead of 8 per cent. The sinking fund to be reserved from year to year, will easily discharge the small amount, and we may hope, even before it is due. That these Bonds were fully taken at par, and a small advance, when State securities are so depressed, and bonds at 8 per cent of some other of the best Roads cannot be sold at 80, shows a degree of confidence in this work which the future of its inevitable greatness and prosperity will surely verify.

During the next year, in addition to our present connections and outlets, we shall be placed in communication with the ports of New Berne and Beaufort, by the opening of the Atlantic and North Carolina Railroad, at our Eastern terminus; and from this point, near the Southern terminus, we shall receive the first rich instalment from the Western N. C. Rail Road, which will, next Spring, begin to send down the abundance of its fertile line. The line of our Road alone is sufficient, in a few years, to make a freight business of immense amount; but when to this is added the vast production which will be poured down from the valley of the Catawba, reaching to the foot of the Swanannoa pass, is it in any degree an extravagant thing to say that we must then certainly have one of the greatest Freight Roads in the South.

We may safely challenge the citation of any Road in any country, which has done more, by its construction, for the

State character, and for the prosperity of its immediate people. It is well known that real estate on its line has appreciated full one hundred per cent, and production has been stimulated over an hundred per cent; and it is equally well known, that if a large majority of those who took the Stock never received one dollar of dividend, they would be abundantly well repaid in the direct benefits otherwise received.

No road ever has been built cheaper, and few roads anywhere are better built, or better equipped and endowed. Yet there are some complaints of its cost:—and communities which, a few years ago, were remote from market, and were obliged to pay a heavy rate for slow uncertain waggon transportation, out and in, now complain of "high freights," at less than three cents per ton per mile, on the dispatch of Railroad delivery!

In September, 1856, Mr. Garnett, who had been serving first as Principal Assistant Engineer in construction, and atterwards as Engineer and Superintendent by appointment of the Board of Directors, was offered the position of Chief Engineer of the Georgia and Pensacola Rail Road, with such an increased salary as induced him to accept. He had served this Road with a degree of faithfulness, professional ability, and efficiency which caused a general regret at parting with him. Since then I have not recommended to you the appointment of any one in the capacity of Engineer and Superintendent, although you have proposed to make such appointment at any time that it was desired by me.

It is due to the Master of Machinery, Mr. Roberts, to say that his responsible Department of the Road has been managed with an efficiency which is best illustrated by the figures and statements of the Shop Report, which shows the cost of Repairs, and the service of the Engines—with the number of miles run. Their good condition, I can attest.

In the Road and Transportation Departments, Capt. Allen on the Eastern, and Mr. Morrison on the Western Division, have been very efficient assistants in whatever was required to be done—to whose aid I have been much indebted. In respect to all the officials and employees of the Road, it may be said that their discharge of duty is best evidenced by the con-

dition of the whole work, and the operation of the Road. For the year past we have been fortunate in running our Passenger Trains regularly without accident of any kind. This is the best certification of the skill and good conduct of the men

engaged in this hard and responsible service.

In closing this Report of our administration of two years, I may add, that the Board of Directors has acted in all things and at all times, as a unit. The difficulties and embarrassments which have attended the raising of means to complete this work, during a time of extraordinary commercial pressure, are only known to the Board. We have labored somewhat anxiously to complete the construction on the plans delivered to us—we have endeavored to manage the affairs of the Company according to our best judgment and as economically as possible, in order that we might, at this time, deliver up to the State and the Stockholders, at the end of our term, a Road fully completed and equipped, ready to go on hereafter in a secure, profitable and prosperous career.

I have the honor to be Very respectfully,

Your obedient servant,
CHAS. F. FISHER,
President.



COUPON BONDS.

Extract from Journal of Board of Directors, in relation to 8 per cent. Company Coupon Bonds.

"Ordered, That the sum of Twenty-Eight Thousand Dollars be assigned and set apart out of the annual receipts and income of the Road, for the semi-annual payment of the interest, as the same shall fall due on the Bonds of Three Hundred and Fifty Thousand Dollars, issued under the authority of the Act of the last General Assembly.

Ordered further, That the sum of Twenty-five Thousand Dollars be assigned and set apart out of the annual receipts and income of the Road, as a fund to be invested and pledged to the payment of the principal of said bonds."

STATEMENT OF ROLLING STOCK.

July 1st, 1857.

Statement of Rolling Stock on the Road at this date, embracing Passenger and Freight Cars.

Number	of Pa	ssenger	coacl	hes,	1st	class	, -		_	13
"	of	66	66		2d	"	•		_	4
"	of Ma	il	"			-			-	5
Number	of Bo	x Cars,	-		-	-	1	-		114
"	of Fla	at "	-	-			-	-		87
66	of Gr	avel Ca	rs,			_	-		_	30

MEN ON THE ROAD AND IN SHOPS.

July 1, 1857.

Total number of Men employed in Transportation, Repairs of Road, and Shops, for year ending this date.

		- ,		Whites,	Free Blacks.	Slaves.	Total.
On Passenger Trains, regul	ar,	_		6	12	14	32
On Freight Trains, -	٠.	-	-	3	5	6	14
On Lumber Trains, -	-	-	-			9	9
On Gravel Trains, -	-	-	-	1	1	27	29
At Stations,	-	-	-	12		. 46	58
On Sections,	-	-	-		1	162	163
<i>'</i>							
				22	19	264	305
At Shops,	-	_	-	39	1	12	52
Station Agents and Clerks	-	-	-	26			26
Section Masters, -	_	_	-	19			19
Engineers,	-	-	-	17			17
Conductors,	-	-	-	8			8
Bridge Watchmen, -	_	-	-	12			12
Watchmen at Stations,	-		-	3			3,
,							
				124	1	12	137
					===		
Total number,	-	_	-	147	19	276	442

NORTH CAROLINA RAIL ROAD-DEPARTMENT of SHOPS. REPORT FOR THE YEAR ENDING JULY IST.

		Shops** *Irrought down,	Passenger Cars, Preight Gars, Hand Cars,		1 APAIN, B. R. & Co.,			ALAMANCE, "	ROWAN,	WATAUGA "		HELIOS, " "	:			"		ARISTOS	ASTRON		::	INION "		O, R. Norris & Son,	PASIES OF ENGINES. BY WHOM BUILT.	
	· · · · · · · · · · · · · · · · · · ·				October 1856.	May, "		April, 1857.	:	November, 1856.		July, 1855.	December. "	Nover, "	July, "	March, "	February, 1851.	July, 1800.		:	:	::	: :	September, 1854.	ARRIVAL.	DATES OF
	Carrier Carrier				:	:	" 0	Passenger.	Freight	5	Freight,		rasenger,	Dagagagagag		Freight,	Gravel.	Passenger,		Freight,	Passenger,	Preight,	Passenger,	Gravel,	•	KIND OF
					9,250	5,900	×,650	S.600	2000 2000	9,950	9,500	10,000	9,700	9,000	9,000	9,000	1000	10,000	9,000	9,000	9,500	9,000	9,800	008.7%	ING FREIGHT.	COST INCLUD-
	\$10,025 61	2,990 13 1,624 67 6,818 79	1,261 16 756 61 102 44	**6,318 79	130	22 15	27 77	200	10000	105 86	229 80	Se 28	159 80	070 DE	63 48	45.5	184 67	156 567	269 70	748	1,682 84	251 58	375 71		LABOUR.	COST OF
Respectfully submittee	\$5,101 57	1,029 91 317 50 3,762 55	44 01 55 480 551 581 55	\$3,762 84	180 99	9 25	-4: E:	157	33.	14 79	231 :33	100 50	96 FEE	10 94	12 27	100 000	97	190 116	180 7	307 74	97 675	39 195 195	816 ::9	55		ole de de de
· submitted.	*5,498 47	1,049 21 4,195 76	11 699 10 68F	\$4,195 76			33 S		118 (1	102 00	173 50	1r e98	200 200 -	(S) (S)	151 (8	193 70	201 24	119 00	11 915	95 66	238 63	127 40	880 12	50 64		the act down
	\$329 96 S	400 IS	4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$ 119 18 8	15 20	1 67	30 -	10 F	12 69	15 95	15 15	30 05	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	15,	18 39	7:	1 20 20 20 20 20 20 20 20 20 20 20 20 20	X.	71 TF (1)	4 116	16 97	12	S 18	1 8 1	WASTE.	Coden top
	\$5,685.87	5,005 87		\$5,635 87	26, 97	85	20 00	150 12	219 50	200 00	415 00	17000		450 90			50 O.4	412 50	466 75	C2 00	52 144		458 50	The second second second	W00D	-
	810,110	810,140		310,140	1,840	3 220	X 5,527	70,014	12,946	7,750	15,880	000,700	26,044	23,046			15,828	29,516	54.075	2,100	29,196		25.550		MILES RUN.	
	426,997 ST	66 782°05 60 161°6 62 696°F	2,328 52 1,796 92 150 n5	\$20,532 99	920 46	115			76 SI9	on 90F	1,666 88	00 650'1	1,195 34		×2.5 0%	Fe STS 60	1,409 01	2,175 68	1,165 09	1,146 11	2,259 45	F8 959	1 306 38	55 45	"IV LO.L	

TREECES. El. ELOSSELEE'S, Master of Machinery.

A Statement of Sale of \$350,000, 8 per cent Bonds, N. C. R. R. Co.

				Amount.		Rate.	Premium	۱۰	Interest.	
					-1			-	-	
N	0.	1—R. P. Diek, -	-	\$2,500 0	00[1	25 (- 13		
		2—R. J. Holmes, -	-	5,000 0	00	1	50 (00	8 66	
61	1	3—Simon Bost, -	-	1,000 (1-2	5 (00	2 00	
61		4—Thomas Ruffin, -	_	7,000 0		1-2	35	00		
61		- T TT TO 45	-	2,000 (1-2	10	00		
61	į.	6—Thomas Ruffin, -	-	2,500 0		1-2	12	50		
61	٤	7—Alfred Jones, -	-		00	Par.		- []	21 04	
61			_	, , ,	00	44			25 00	
4		8—Wesley Jones, -	_	3,000 (46			6 66	
		9—Rufus Barringer,	- 1						9 00	
6		10—John W. Norwood,	-	2,500 (1 (6	,		0 00	
		11—Joseph Young, -	-	1,000 (44			2 00	
		12—Aaron J. Bost, -	-	1,000		"		į,	4 34	
6		13—R. J. Holmes, -	-	2,500		66		- 1	13 71	
6		14—B. S. Harrison, -	- [4,000		"			19 11	
	6	15—J. W. B. Watson,	-	8,000	1	"				
		16—Jesse H. Lindsay,	-	5,000						
4	4	17—George W. Mordecai,	-	35,000	00	44				
6	4	18—Chas. Dewey, -	-	24,000	00	66				
4		19—Geo. W. Haywood,	-	2,000	00	66		, ,		
6		20—Thomas Bragg, -	-	4,000	00	66				
	i.	21-Cyrus P. Mendenhall,	-	10,500	00	66		•		t
4	.4	22—W. F. Area, -	_	2,000		66			4 00	
		23—John Trollinger, -	_	5,000		14				
		24—Stephen W. Cole,	_	,	00	1 (1			68 47	
		25—George Barnhardt,		3,000		66			3 00	
			-	10,000		- 66		1	35 07	
	44	26—Mrs. Penelope Smith,		/		11			26 00	
	61	27—Walter L. Steele,	-	2,500		"		-	3 30	
	66	28—James S. Morrison,	-	1,000		1.0			50 00	
		29—John H. Bryan, -	-	5,000		"			17 76	
	دد	30—Walter R. Leak, -	-	4,000		1 ,,			33 33	
	٤.	31—M. E. Manly, -	-	5,000		1 ,,			206 66	
	61	32—Jesse H. Lindsay,	-	10,000		1 ,,				
	46	33—William E. White,	-	,	00			`	26 00	
	-6	34—Alfred Hargrave,	-		00		}		21 00	
	66	35—Dr. J. T. Leach, -	-	3,500	00		}		15 08	
	44	36—Jos. H. White, -	-	2,000	00				13 30	
	44	37—Joseph H. Wilson,	-		00				36 30	
	66	38-William Stronach,	-	1,500	00		1		8 88	
	44	39—Charles Greene, -	-		00				16 00	
	44	40—Mrs. Sarah Young,	_	11	00				12 20	
	46	41—D. A. Davis, -	_	5,000		11 47			41 11	
	66	42—William Murphy,	_		00	11 //			56 11	L
		43—Robert L. Hargrave,	_		00	,			7 75	,
	66	44—William Little, -	_	2,000		11			20 00)
	64	45—Mrs. M. R. Wheaton,		500					4 28	3
	44			2,000					17 1/	
		46—J. H. Bryan, Jr.,		4,500			7		40 00	
		47—P. A. Atkinson, -	-						30 00	
		48—Hogg & Haywood,	-	7,000		11			. 14 20)
	66	49—J. C. Barnhardt, -	-	1,000		, ,,			36 80	
	16	50—S. P. Alexander,	-	4,000	UU				30 01	_
				\$0.40 FOO	0.0		@ 19F	50	\$926 11	
				\$248,500	UU	il.	Ild rot	00	1 \$970 II	

STATEMENT (Continued.)

	Amount.	Rate.	Premium.	Interest.
1	\$040 F00 00	-	\$137 50	фоос 11
Amount brought forward, -	\$248,500 00		\$191 90	
No. 51—P. C. Cameron,	10,000 00			100 00
" 52—Mrs. Mary Johnston, -	1,000 00		- 1	11 10
" 53—Kate H. Rice,	500 00		1	5 28
" 54—James Murphy,	3,000 00		li li	34 00
" 55-Rev. R. H. Morrison, -	4,000 00	"	l l	50 00
" 56-W. A. Graham,	2,000 00	66		21 00
" 56—W. A. Graham, 57—Thos. B. Hill,	10,000 00	66		144 20
	4,000 00			53 33
" 58—B. F. Moore,	1,000 00			13 33
" 60—Dr. S. X. Johnson, -	1,000 00			13 33
" 61—John C. Burroughs, -	1,000 00			14 68
	1,000 00	(e		17 00
	1,000 00	"		16 34
" 63—K. P. Battle,	1,000 00			11 10
" 64—Dr. R. C. Lindsay, -	500 00	11		
" 65—D. L. Swain,	5,000 00			100 00
" 66—Thos. D. Hogg,	2,000 00	"		26 67
" 67-Mrs. Eliza H. Knox, -	2,000 00			43 61
" 68—Miss Emma C. White, -	1,000 00			16 44
" 69—Thomas Ruffin,	1,000 00	"		
" 70—Dr. W. F. Bason, -	500 00			10 00
" 71—Jenkins & Roberts, -	50,000 00	"		778 17
		"		
	\$350,000 00	"	\$137 50	\$2400 99

FINANCE REPORT.

The Committee of Finance of the North Carolina Railroad Company, after a careful examination of the warrants and vouchers of the Treasurer of the Company, beg leave to submit the accompanying statements as their Eighth Annual Report to said Company, to wit: Letter A, cost of construction of the Work Shops. Letter B, Treasurer's Account. Letter C, receipts from Passengers, Freight, &c. Letter D, statement of means and liabilities.

All of which they respectfully submit.

JOHN U. KIRKLAND, ED. M. HOLT, JED. H. LINDSAY.

(A.)

Statement showing Cost of Construction of Work Shops up to the 1st of July, 1857.

Amount	Expended	July, July,		\$25,012 79,407	
				\$104.419	79

DR.

Treasurer of the North Carolina Railroad

1856.			
	To Cash, balance on hand,		\$149,462 70
July 1.	" Loan \$350,000 00, 8 pr. ct. bonds,	\$350,000 00	
	"Bank Cape Fear, Salem,	50,000 00	
	" Bank Wadesborough,	20,000 00	
	"J. W. Thomas,	3,940 00	
	"Farmers' Bank, Greensboro', nett.	4,947 50	
	" Jenkins & Roberts,	50,285 92	
	Jenkins & Roberts,	30,203 32	479,173 48
	" Transportation, Pass. and Freight,		260,718 86
	"Transportation, Mails,		16,725 00
	"Stock from individuals,	6,483 81	
	"Interest accrued on 8 pr. ct. bonds,		
	" Premium on do do	137 50	
	" Miscellaneous,	165 42	
	" House Rent, Raleigh,	12 30	
	" Glass broken in Cars,	5 00	
	" J. Oaks refunded, (Cr. Supr.)	40 87	
	" J. M. Morehead, for two Mules,		
	(one diseased,)	173 40	
	" F. A. Garret for Cement,	8 00	
	" J. M. Morehead, Lead Pipe,	5 75	
	" Interest on stock,	100 60	
	" J. S. Morrison, refunded, (Cr. Sup.)	10 00	
	" N. E. Scales, do do	12 50	
	" J. R. Harrison, do Cr. rep. cars,	21 50	
	,		
			9,577 34
1857.			
July 1.	To Cash balance on hand, as follows:		\$915,657 38
	Deposited as collateral security in New		
	York, on Loans (State Bonds,)	131,000 00	
	Cash in hands of Treasurer deposited,	31,423 17	
			162,423 17
	Add balance due on Stock account, (from		
	Individual Stockholders.)		38,601 58
			1001.00
			\$201,024 75

ACCOUNT.

Company in Account with the Company.

Cr.

1856.	By cash	paid Bank of the State, (Loan,) \$20,000 0	01
July 1.		" Bank Cape Fear, Salem, do 66,000 0	
omy 1.	66	"Bank Wadesborough, do 20,000 C	
	66		
	66	"Farmers Bank, Greensboro, do 25,000 0	- 1
		"Bank Cape Fear, do do 25,000 C	1
	66	" do do Salisbury, do 10,000 0	
	66	" Jenkins & Roberts, do 50,285 9	2
	66	" J. W. Thomas, do 3,940 0	6
	66	" Bank of the Republic, N. Y. do 46,000 0	0
	6.0	" Interest and Premium, do 23,755 9	-1
			289,981 88
	.6	" Shops, construction, 79,407 2	
	66		3
-		" Hands in employ of Company at	,
		Shops,	-1
	66	"Tools, Locomotive & Turntable, 21,762 0	
			- 114,775 36
	66	" Transportation,	63,354 64
	66	" Repair of Road,	67,304 96
	66	" Cars and Engines,	79,555 33
	66	" Wood,	47,363 01
	66	" Superstructure of Bridges,	20,039 20
	66		19,643 55
	66	" Stations, including Sec. Houses,	
	1	" Salaries,	6,026 58
	46	" Repair Engines—expended before	
		Shops were ready for business,	6,038 47
	66	" Superstructure, 4,471 4	
	66	" Materials, Iron, Coal, &c., 3,620 2	17
	66	" Sills, 3,241 8	4
	66	" Supplies, Oil, Waste, &c., 4,179 0	6
	e 6	"Stock refunded on Dibble &	
		Bros. redeemed 2,982 0	n
	66		
	66	"Station Expenses	
	66	" Bridge Masonry, 1,900 0	
	}	" Miscellaneous Agt's, Print'g, etc, 2,030 3	
	66	" Right of Way, 1,742 2	
	66	" Loss and Damage, 1,854 9	8
	46	" Engineering, 1,387 2	6
	"	" Repair of Cars, 788 4	4
	66	" Mileage, 918 7	
	66	" Office Expenses,	
	44	"Interest on deferred payments,. 512 5	- 1
	66	"Stock Killed	
	66		-
		" Real Estate, survey'g shop lands, 4 0	
	D D		39,151 23
	By Bala	nce in Treasurer's hands,	162,423 17
1857.			
July 1.			\$915,657 38
		-	1

CYRUS P. MENDENHALL, Treasurer N. C. R. R. Co.

\$300,449 63

The state of the s

Total income for the year.

Transportation of the Mails,

TOTAL RECEIPTS FROM FREIGHT AND PASSENGERS.

STATIONS	EAST.		AGE.]	WEST.	TOTAL-E	FOT AL-EAST&WEST	THROUGH PASSENGERS, WEST,	I PASSEN	GERS.	TOTAL.	\F	OTAL	TAL AMOUNT.	OTAL AMOUNT, ITOTAL AMIT, ITOTAL AMIT.	TOTAL AM'T.
	Pass'.	Amount.	Pass'.	Amount.		Amount.	Pass', Amount.		Pass'. Amount.	Pass Amount.		Pass'	ند		Pass. & Frei't.
Charlotte,	5833	äE.		01 0000	i 	000 010,018 \$18,000	785 \$5,158 25	25		135 \$5,1	\$5,158 25	6138	\$18,198 84	\$17,259 50	\$35,458 54
Concord		1441 59	1872	08 966		2,437 89	66 433 56			99	133 56	8086	2.871 45		6.459
China Grove,				105		302 35					:	500	302 35		
Salisbury,	9577	_	2910			10,056 25	887, 1,977 80	80	:		08 116	7549	12,034 05		
Lexington,	149.)	1,825 09	_	2,162 17	_	8,987 26	80	24	:	(iS	77 96	8888	4,333 50		
Thomasville, .	919	1,116 94				1,798 89			:	:	:	14-17	1,798 39		8,754
High Point,	2471	8,597 93	1059	1,467 47	8550	5,065 40	882, 1,552 05	05	:	582 1,5	,552 05,	3912	6,617 45		
Jamestown,	354	855 44		537 26		1,892 70	:	:	:	:	:	1600	1,392 70		
('reensboro',	2010	5,110 24	4552	5,898 56		11,008 86	848 1,875	:	:	8.18 1,3	1,375 00	CTS2	12,383 80		
McLeans,	33	118 11		63		516 74		:	:	:	:	826	216 74		
Gibsonville,	433)	465 33		19 697		916	:	;	:		:	011	916 00		
Comp'y Shops,	13	23 50		41 15		64 65	:	:	:		:	63	64 65		
Graham,	1(%)	1,140 52	1054			2,492 91	50 173 95	25		50 1	173 25	1975	2,666 16		
Haw River,	1002	1,123 83		850 77		1,983 60			:	16	24 40	1198	9,088 09		
Mebane's,	863	506 13		369 74		S66 S7		:			:	693	28 998		
Hillsborough,	1417	8,288 28	1582	2,739 95		6,028 23	148 449	97		145	142 97	3177	6,471 29		
Durham's,	1591	1,532 4		6-7 41	1808	2,219 45,	598	9 f	:	268,	627 46	2011	2,846 91		
Morrisville,	633	476 55		696 55		1,173 10	170	97	Ĭ	170	323 40	1131	1,496 50		
Raleigh,	2535	3,118 77	2117	12,829 66	8313	15,448 43	1300 1,950		1,921 34	1626 8	3,871 84	6866	19,319 77		
Smithfield,	659	459 19		869.81	1364	1,359	63 33	101	:	63	38 70	1432	1,397 70		
Boon Hill,	168	116 89	205	256 14	27.0	873 03	:	:				2010	873 03		614 41
Goldshorongh,			17704	19,049 (19	1707	10,049 09	:::::::::::::::::::::::::::::::::::::::	:	100 TOT	000	201 85	1001	10,258 +4	17,462 05	
	29,710	29,710 \$46,615 27		29,867 \$46,410 77	20,011	\$93,026 04	4018 \$11,503 68	68 856	\$ \$2,125 69	\$2,125 69 4574 \$16,628 77		63491 \$	\$109,624 81	\$134,291 84	\$243,946 65
						Total am	Total amount Through Tickets sold by other Companies East,	lickets solu	1 by other C	Jompanies	East,	495	2,437 59		
						"	33	"	"	3	West,	2803	13,181 76		10000
						,	" Received 1	Received from Conductors,.	actors,		: : :		6,741 42		22,860 77
								i.		Tota	Total	A 08788	\$139 015 581		
						Total am	Total amount Through Freight collected by other Roals,	reight coll	lected by of	ther Roals,				11,842 210	11,842 21
													7	\$146,134 05.	\$278,149 68
							the state of the little	1 . 27 .							00 006 66

(D.)

Statement of Liabilities-Means and Material on Hand.

LIABILITIES.

Amount due on Loan act. abroad,	\$60,000
" " act. at home,	
" for motive power,	- 57,593
on estimates, unfinished work,	- 15,000
" on general act.,	- 12,000
	\$234,593
MEANS.	*
Bonds deposited, as collateral, - Stock balance due, Cash balance on hand,	- \$131,000 - 38,601 - 31,423
Freight balances unsettled,	- 15,000
Due for rents; &c.,	- 827
•	•
	\$216,851
MATERIAL ON HAND.	
Sills on hand—estimated value, -	- \$26,000
Wood, on hand, " "-	- 42,660 .
Iron " " " -	- 21,250
Other material, " "-	- 11,000
To this add real estate at Charlotte, Salisbur	ry,
Raleigh and Goldsboro', in houses and lo	ts, 8,000

\$108,910





